At step **2105**, the health care services provider prepares the catheter, which in one embodiment may be in accordance with steps (**1506**,**1507**,**1508**,**1509**) of panel (**1301**) as described in FIG. **15**. For example, this can include donning sterile gloves as shown at step (**1506**) of FIG. **15**. This may include placing a fenestrated drape, included with the tray (**100**), with the shiny side down on the patient without contaminating the sterile gloves, as shown at step (**1507**) of FIG. **15**. This may include filling a test balloon of the catheter assembly with water as shown at step (**1508**) of FIG. **15**, and injecting lubricating jelly from a syringe into the first compartment of the tray (**100**) as shown at step **1509** of FIG. **15**.

At step **2106**, the health care services provider inserts the catheter. In one embodiment, this can be in accordance with steps (**1601**,**1602**,**1603**,**1604**) of panel (**1302**) as described in FIG. **16**. At step **2107**, the health care provider secures the drain bag to the catheter assembly, which can be in accordance with steps (**1605**,**1606**,**1607**) described with respect to FIG. **16**.

At step **2108**, the health care services provider detaches the patient portion (**1202**) of the printed instructions (**1001**) from the health care services portion (**1201**). In one embodiment, this occurs by tearing the patient portion (**1202**) from the health care services portion (**1201**) along the perforation (**1203**), thereby transforming the printed instructions (**1001**) or instruction manual from a singular or unitary object into a two-piece object consisting of the patient portion (**1202**) and the health care services portion (**1201**). As described, above, the health care services provider may then discuss the patient portion (**1202**) with the patient and further give the patient portion (**1202**) to the patient to take home after the procedure.

In the foregoing specification, specific embodiments of the present invention have been described. However, one of ordinary skill in the art appreciates that various modifications and changes can be made without departing from the scope of the present invention as set forth in the claims below. Thus, while preferred embodiments of the invention have been illustrated and described, it is clear that the invention is not so limited. Numerous modifications, changes, variations, substitutions, and equivalents will occur to those skilled in the art without departing from the spirit and scope of the present invention as defined by the following claims. Accordingly, the specification and figures are to be regarded in an illustrative rather than a restrictive sense, and all such modifications are intended to be included within the scope of present invention. The benefits, advantages, solutions to problems, and any element(s) that may cause any benefit, advantage, or solution to occur or become more pronounced are not to be construed as a critical, required, or essential features or elements of any or all the claims.

What is claimed is:

1. A catheterization kit, comprising:

a single level tray defining a first compartment and a second compartment, the single level tray including a barrier and a perimeter wall, the barrier extending a length of the first compartment and separating the first compartment from the second compartment, the barrier defining an opening, the perimeter wall surrounding the first compartment and the second compartment,

a first syringe disposed in the first compartment of the single level tray, the first syringe containing an inflation fluid;

a second syringe disposed in the first compartment of the single level tray, the second syringe containing a lubricating jelly, the first compartment configured to receive the lubricating jelly from the second syringe;

a Foley catheter disposed in the second compartment, the opening of the barrier sized to receive a portion of the Foley catheter when a tip of the Foley catheter is passed from the second compartment into the first compartment to lubricate the tip of the Foley catheter when the lubricating jelly has been dispensed from the second syringe into the first compartment.

2. The catheterization kit of claim **1**, further comprising a wrap folded about the single level tray to enclose the single level tray.

3. The catheterization kit of claim **2**, wherein the wrap is a first wrap configured to be unfolded to A) reveal the first compartment and the second compartment and B) produce a sterile field about the single level container during use, the catheterization kit further comprising:

a second wrap enclosed within one or more portions of the first wrap, the first wrap being a different color from the second wrap.

4. The catheterization kit of claim **1**, wherein the first syringe is at a shallower depth within the first compartment of the single level tray than the second syringe.

5. The catheterization kit of claim **1**, further comprising a fluid receptacle attached to the Foley catheter.

6. The catheterization kit of claim **5**, wherein the fluid receptacle is disposed in the second compartment below the Foley catheter.

7. A catheterization kit comprising:

a single level container defining a first compartment bounded by a first compartment base member and at least a first portion of a perimeter wall, the single level container defining a second compartment bounded, at least in part, by a second compartment base member and at least a second portion of the perimeter wall;

a first syringe disposed within the first compartment of the single level container, the first syringe containing an inflation fluid;

a second syringe disposed within the first compartment of the single level container, the second syringe containing a lubricating jelly; and

a coiled medical device disposed within the second compartment of the single level container, the coiled medical device including a Foley catheter, a fluid receptacle, and a tube coupling the Foley catheter to the fluid receptacle, the Foley catheter and the fluid receptacle positioned within the second compartment such that the fluid receptacle is between the second compartment base member and the Foley catheter.

8. The catheterization kit of claim **7**, wherein the tube is attached to the fluid receptacle via an anti-reflux device.

9. The catheterization kit of claim **7**, wherein the first compartment is configured to receive the lubricating jelly from the second syringe to lubricate a tip of the Foley catheter when the tip is placed into the first compartment.

10. The catheterization kit of claim **9**, further comprising:

a wrap folded about the single level container so as to enclose the single level container within the wrap, the wrap configured to be unfolded to A) reveal the first compartment and the second compartment and B) provide a sterile field to accommodate the single level container during use.

11. The catheterization kit of claim **7**, wherein the first syringe and the second syringe are positioned at different elevations within the first compartment, the different eleva-